

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Claims 1-21 (canceled)

22. (new) A mobile concrete pump with a self propelled platform (80) and having a pipe line connected directed along a distribution boom and connected to the pressure side of a concrete pump fixed to the platform, further including a mobile distributor device for distributing unset concrete from the concrete pump, the mobile distributor device including a motorized chassis (14) separate from the platform (80) and including a conveyor conduit having an inlet side and an outlet side, of which the inlet side is connected in the operating mode with the pressure outlet (78) of the platform fixed concrete pump (72) via an intermediate conduit (50), which is moveable at least in part, wherein an outlet part is moveable to a location to be concretized via an actuating device (38, 40) , and wherein the platform (80) includes a receptacle (82) adapted for receiving the mobile distributor device for transport.
23. (new) A mobile concrete pump according to Claim 22, including a lift device provided on the platform (80) for loading and unloading of the mobile distributor device (10).
24. (new) A mobile concrete pump according to Claim 23, wherein the distribution boom (70) is designed to also be the lift device for loading and unloading the mobile distributor device (10).
25. (new) A mobile concrete pump according to Claim 23, wherein the lift device is in the form of a crane (21) fixed to the platform (80).
26. (new) A mobile concrete pump according to Claim 23, wherein the lift device is in the form of a ramp that can be driven up by the mobile distributor device.

27. (new) A mobile concrete pump according to Claim 22, wherein the chassis (12) and the actuating device (38, 40) of the mobile distributor device are controllable via a wireless remote control.
28. (new) A mobile concrete pump according to Claim 22, wherein the mobile distributor device (10) includes a chassis-fixed driver cabin (16) as well actuating elements for controlling movement and the actuating device (38, 40).
29. (new) A mobile concrete pump according to Claim 22, wherein the vehicle chassis (14) includes a chain or caterpillar drive.
30. (new) A mobile concrete pump according to Claim 22, wherein the vehicle chassis includes a set of wheels.
31. (new) A mobile concrete pump according to Claim 22, wherein the vehicle chassis (14) includes outriggers (18) supportable upon the ground (20)
32. (new) A mobile concrete pump according to Claim 22, wherein the outlet part (22, 26, 30) of the conveyor conduit includes at least three sequentially arranged pipe pieces (22, 26, 30) pivotable relative to each other about horizontal axis by motor or hydraulic means at articulated linkages (24, 28), of which an inlet side pipe piece (22) is provided fixed to the vehicle chassis and is connectible on its inlet and via the intermediate conduit (50) with the concrete pump (72), and of which an outlet side pipe piece (30) includes an outlet opening or a thereto connected end hose (32).
33. (new) A mobile concrete pump according to Claim 22, wherein the intermediate conduit (50) is formed of pipe pieces (56, 58) joined pivotably with each other for elongation or shortening.

34. (new) A mobile concrete pump according to Claim 22, wherein the intermediate conduit (50) can be rolled up for elongation or shortening.
35. (new) A mobile concrete pump with a self propelled platform (80) and having a pipe line connected directed along a distribution boom and connected to the pressure side of a concrete pump fixed to the platform, further including a mobile distributor device for distributing unset concrete from the concrete pump, the mobile distributor device including a motorized chassis (14) separate from the platform (80) and including a conveyor conduit having an inlet side and an outlet side, of which the inlet side is connected in the operating mode with the pressure outlet (78) of the platform fixed concrete pump (72) via an intermediate conduit (50), which is moveable at least in part, wherein an outlet part is moveable to a location to be concretized via an actuating device (38, 40), wherein the outlet part (22, 26, 30) of the conveyor conduit includes at least three sequentially arranged pipe pieces (22, 26, 30) pivotable relative to each other about horizontal axis by motor or hydraulic means at articulated linkages (24, 28), of which an inlet side pipe piece (22) is provided fixed to the vehicle chassis and is connectible on its inlet and via the intermediate conduit (50) with the concrete pump (72), and of which an outlet side pipe piece (30) includes an outlet opening or a thereto connected end hose (32).
36. (new) A mobile concrete pump according to Claim 35, wherein the chassis-fixed pipe piece (22) is oriented horizontally in the direction of forward motion of the chassis (14).
37. (new) A mobile concrete pump according to Claim 35, wherein the pipe pieces (22, 26, 30) are provided on their each other facing ends respectively with a pipe elbow (36) and a articulated linkage (24, 28) in the form of an articulated linkage with horizontal rotation axis.

38. (new) A mobile concrete pump according to Claim 35, wherein the intermediate conduit (50) is formed of pipe pieces (56, 58) joined pivotably with each other for elongation or shortening.
39. (new) A mobile concrete pump according to Claim 35, wherein the intermediate conduit (50) can be rolled up for elongation or shortening.
40. (new) A mobile concrete pump according to Claim 22, wherein the intermediate conduit (50) is connectible to the outlet of a pipe group connected to a distribution boom of a mobile or stationary concrete pump.
41. (new) A mobile concrete pump according to Claim 22, wherein the outlet part (22,26, 30) conveyor conduit of the mobile distribution device is connected to the outlet of a stationary conduit in communication with a concrete pump.